

Amendments to the Specification

Please replace paragraph [0018] with the following paragraph:

[0018] In the drawings:

FIG. 1 illustrates a type of a mobile communication terminal with an integrated photographic apparatus according to the related art;

FIG. 2 illustrates a disassembled perspective view of a mobile communication terminal with an integrated photographic apparatus and an inverse image reversing apparatus according to one embodiment of the present invention;

FIG. 3 illustrates a longitudinal sectional view of an integrated photographic apparatus of mobile communication terminal having an inverse image reversing apparatus according to one embodiment of the present invention;

FIG. 4 illustrates a perspective view of an integrated photographic apparatus of a mobile communication terminal and a connection method of a magnet according to one embodiment of the present invention;

FIG. 5 illustrates a sectional view of a mobile communication terminal with an integrated photographic apparatus directed away from the internal surface of the terminal according to one embodiment of the present invention;

FIG. 6 illustrates a sectional view of a mobile communication terminal with an integrated photographic apparatus directed towards the internal surface of the terminal according to one embodiment of the present invention; [[and]]

FIG. 7 illustrates a diagram of the flux direction of a magnet in an inverse image reversing apparatus of mobile communication terminal with an integrated photographic apparatus, according to one embodiment of the present invention[.];
and

FIG. 8 illustrates sensing a rotation angle of a camera module and reversing an inverse image in an integrated photographic apparatus of a mobile communication terminal according to one embodiment of the present invention.